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IN THE UNITED STREETES PATENT AND TRADEMARK OFFICE

Applicant: Thomas E. Burton et al.

Examiner: Larry Donaghue

Serial No.:

09/672,711

Group Art Unit: 2154

Filed:

September 29, 2000

Docket: 884.984US1

Title:

HOST-FABRIC ADAPTER HAVING HARDWARE ASSIST ARCHITECTURE

AND METHOD OF CONNECTING A HOST SYSTEM TO A CHANNEL-

BASED SWITCHED FABRIC IN A DATA NETWORK

## **COMMUNICATION CONCERNING RELATED APPLICATION(S)**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Applicants would like to bring to the Examiner's attention the following related application(s) in the above-identified patent application:

Serial/Patent No.	Filing Date/Issue Date	Attorney Docket <u>Title</u>	
09/671707	September 28, 2000	884.968US1	HOST-FABRIC ADAPTER AND
6831916	,		METHOD OF CONNECTING A
0051710			HOST SYSTEM TO A CHANNEL-
			BASED SWITCHED FABRIC IN A
			DATA NETWORK
			DATANETWOID
00/331746	December 9 2000	884.969US1	HOST-FABRIC ADAPTER HAVING
09/731746	December 8, 2000	004.909031	BANDWIDTH-OPTIMIZING, AREA-
			MINIMAL, VERTICAL SLICED
			MEMORY ARCHITECTURE AND
			METHOD OF CONNECTING A
			HOST SYSTEM TO A CHANNEL-
			BASED SWITCH FABRIC IN A
			DATA NETWORK
09/669670	September 26, 2000	884.971US1	HOST-FABRIC ADAPTER AND
	•		METHOD OF CONNECTING A
			HOST SYSTEM TO A CHANNEL-
			BASED SWITCHED FABRIC IN A
			DATA NETWORK
			271111110111011
09/698166	October 30, 2000	884.982US1	HOST-FABRIC ADAPTER HAVING
09/090100	October 50, 2000	004.702031	MEMORY ACCESS BANDWIDTH
			OPTIMIZING SMART DECODER
			OF LIMITING SMAKE DECODER

## COMMUNICATION CONCERNING RELATED APPLICATIONS

Serial Number: 09/672,711

Filing Date: September 29, 2000

Dkt: 884.984US1

Title: HOST-FABRIC ADAPTER HAVING HARDWARE ASSIST ARCHITECTURE AND METHOD OF CONNECTING A HOST SYSTEM TO A CHANNEL-BASED SWITCHED FABRIC IN A DATA NETWORK

09/698188 October 30, 2000 884.983US1 HOST-FABRIC ADAPTER HAVING HARDWARE ASSIST ARCHITECTURE AND METHOD OF CONNECTING A HOST SYSTEM TO A CHANNEL-BASED SWITCHED FABRIC IN A DATA **NETWORK** HOST-FABRIC ADAPTER AND

09/671703 6775719

September 28, 2000

884.985US1

METHOD OF CONNECTING A HOST SYSTEM TO A CHANNEL-BASED SWITCHED FABRIC IN A

**DATA NETWORK** 

Continuations and divisionals may be later filed on the cases listed above, or cited to the Examiner in any previous Communication Concerning Related Applications. Applicants request that the Examiner review all continuations and divisionals of the above-listed or previously-cited patent applications before allowing the claims of the present patent application.

Respectfully submitted,

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CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: MS RCE, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this 22nd day of September, 2005.

Signature